

ASG-ESWTM Enhancement Summary

Version 6.0

February 6, 2002 ESW1000-60

ASG-Center

ESW Process Support

Provides object-action support for the Application Maintenance Process by showing possible actions in the maintenance process. This facility enables you to view an AKR list, open an AKR Directory, and add and delete AKR members using the ESW primary screen. In addition, you can select an object from an AKR and choose the action or function you want to perform on that object (i.e., program understanding, program documentation).

Support for DB2 Release 7.1

Ensures that DB2 Version 7.1 programs can be run successfully with ESW products.

Support for Recursive COBOL

Provides support for analyzing recursive COBOL programs.

Support for CICS WEB Syntax and CICS CSPM

Supports CICS WEB and CICS CSPM syntax.

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ASG-Alliance

JCL Include

JCL Analyzer in ASG-Alliance now supports collecting the information about JCL INCLUDE statements. This enhancement enables the JCL Analyzer to handle the INCLUDE statement, populate the symbol table with INCLUDE statement information during an analyze, enable some existing queries to display INCLUDE member-related information, and display correct impact results related to the INCLUDE statements.

ASG-SmartEdit

Support for ISPF BOUNDS Command

Supports the ISPF BOUNDS (BNDS) command.

EDITCOPY Command

The EDITCOPY (EC) command enables you to locate a copybook and open it in an edit session using your default editor. If SmartEdit is not your default editor, an ISPF edit session is opened for the specified copybook. You can use this command on all copybooks (except certain Includes) that are currently viewable in SmartEdit.

The EDITCOPY command applies to all copybooks that exist in the Copy/Include libraries you specified on the Options - COPY/Include Libraries screen in SmartEdit.

EDITPGM Command

The EDITPGM (EP) command enables you to locate a CALLed program and open it in SmartEdit. You can use this command on all programs that reside in the same library as the current member.

Support for DB2 Release 6.1 and Release 7.1

Ensures that DB2 Version 6.1 and Version 7.1 programs can be run successfully.

ASG-SmartTest

Setup Wizards for TSO and Batch

Provides a facility to help users in setting up test sessions in TSO and Batch environments. The setup wizards include step-by-step dialogs that prompt the user for information and provide helpful suggestions.

Support for Recursive COBOL

Allows testing of recursive COBOL programs.

MVS Support for DUMP Command

The DUMP facility has been enhanced to support an MVS symptom and snap dump of the current execution address space. If ASG-SmartQuest is the default fault manager, dumps are managed by ASG-SmartQuest.

LIST MEMORY Command

Provides a facility to map COBOL and PL/I structures to an area in memory. The supported structures are external COBOL copybooks, PL/I Includes, and standard in-source structures.

CICS Global Remote Monitoring Facility

The SmartTest-CICS remote monitoring has been extended to monitor transactions that have been dynamically routed to other CICS regions running on the same OS/390 system. This feature uses a SmartTest Global remote monitoring facility (RMF) table (which is allocated and enabled in MVS CSA) and Global RMF testing to be activated in each participating CICS region.

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